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STIC Dalabase Tracking Number 1974 No

Leslie Nicholson Location:3A15 Art Unit: 3651 Employee #81166\

2-5487

Thursday, March 04, 2010

Case Serial Numbers: 10/616684

From: Etelka R. Griffin Location: EIC 3600

KNOX/4B68

Phone:571-272-4230

Etelka.griffin@uspto.gov

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Litigation was filed on Serial #10/616684. If you have any questions, please feel free contact me.

Thanks

Etelka



Application Number Information

Application Number: 10/616684

Examiner Number: 81166 / NICHOLSON III,

Assignments

Filing or 371(c) Date: 07/10/2003 eDan

Group Art Unit: 3651

IFW Madras

Effective Date: 07/10/2003

Application Received: 07/11/2003

Lost Case: NO

LESLIE

Patent Number:

Issue Date: 00/00/0000

Date of Abandonment: 00/00/0000

Attorney Docket Number: 20008/G058A

Interference Number:

Unmatched Petition: NO L&R Code: Secrecy Code:1

Class/Subclass: 270/052.290

Third Level Review: NO

Secrecy Order: NO

Status: 40 /NON FINAL ACTION COUNTED, NOT YET MAILED

Status Date: 03/04/2010

Confirmation Number: 2570

Oral Hearing: NO

Title of Invention: MULTIPLE SIGNATURE FEEDER SYSTEM

Bar Code	PALM I	ocation	Location	Date	Charge to I	Loc	Charge t	o Name	Employee	e Name	Location
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http://EXPOWEB1:8001/cgi-bin/expo/GenInfo/snquery.pl?APPL_ID=10616684

Continuity/Reexam Information for 10/616684

Parent Data

10616684, filed 07/10/2003 and having 1 RCE-type filing therein is a reissue of 09073487, filed 05/06/1998, now U.S. Patent #6257566

Child Data Apple Info Contents Peution Info	Atty/Agent info Continuity/Reexam	Foreign Data
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Bar Code #	Search	

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Application Number Information

Application Number: 09/073487

Assignments

Filing or 371(c) Date: 05/06/1998 eDan

Effective Date: 05/06/1998

Application Received: 05/06/1998

Patent Number: 6257566

Issue Date: 07/10/2001

Date of Abandonment: 00/00/0000

Attorney Docket Number: 27600/M131A

Status: 150 /PATENTED CASE

Confirmation Number: 9822

Examiner Number: 74436 / MACKEY, PATRICK

Group Art Unit: 3651

Class/Subclass: 270/052.180

Lost Case: NO

Interference Number:

Unmatched Petition: NO

L&R Code: Secrecy Code:1

Third Level Review: NO

Secrecy Order: NO

Status Date: 06/25/2001

Oral Hearing: NO

Title of Invention: MULTIPLE SIGNATURE FEEDER SYSTEM

Bar Code	PALM Location	Location Date	Charge to Loc	Charge to Name	Employee Name	
09073487	50C0	09/10/2009	36X1	NICHOLSON III, LESLIE	DUONG,QUOC	REM/00/A 51

Appln Contents Petition Info Atty/Agent Info	Continuity/Reexam Foreign Data
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Dialog eLink: Order File History

1/7/1

DIALOG(R)File 123: CLAIMS(R)/Current Legal Status

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3539032

Status Changes: • REISSUE REQUESTED Assignee: Donnelley, R R & Sons Co

Patent Number: US 6257566 Issue Date: 20010710

Reissue Request

Request Number	Request Date	O.G. Date	Examination Group Reissue Patent No.
10/616684	20030710	20031014	3651

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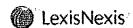
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Patent Search 6257566 3/4/2010

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073487 (09) 6257566 July 10, 2001

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6257566

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July 10, 2001

Multiple signature,, feeder system,

INVENTOR: Dooley, Ronald E. - Mattoon, Illinois, United States (US)

APPL-NO: 073487 (09)

FILED-DATE: May 6, 1998

GRANTED-DATE: July 10, 2001

ASSIGNEE-PRE-ISSUE: June 29, 1998 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., R.R. DONNELLEY & SONS 77 WEST WACKER DRIVE A DELAWARE CORPORATIONCHICAGO, ILLINOIS, 60601, Reel and Frame Number: 009283/0246

ASSIGNEE-AT-ISSUE: R. R. Donnelley & Sons Co., Chicago, Illinois, United States (US), United States company or corporation (02)

CORE TERMS: box, signature, packer, feeder, conveyor, controller, binding, gathering, feed, deliver, reserved, printer, printed, customized, personalized, message, operatively, delivering, activate, designated, flexibility, delivery, activated, folio, demographic, placement, backbone, magazine, gather, blank

ENGLISH-ABST:

A binding line having increased capacity and increased flexibility to deliver customized or personalized signatures to the gathering conveyor in order to customize or personalizes the content of a book to appeal to targeted demographic groups or individuals. The binding line includes a gathering conveyor, a plurality of packer boxes positioned along the gathering conveyor, each of the packer boxes being adapted to deliver a distinct signature to the conveyor, and a feeder system operatively associated with at least one of the packer boxes. The feeder system includes a feed conveyor and a plurality of feeder boxes, each of the

feeder boxes being adapted to deliver a selected signature to the associated packer box. A primary controller is provided for activating a selected set of the packer boxes, thereby delivering a set of signatures to the gathering conveyor. The primary controller further activates a selected one of the feeder boxes, thereby delivering a selected signature from the feeder system to the selected packer box. Preferably, a printer is provided for imprinting a customized or personalized message on each of the signatures selected from the feeder system prior to delivery to the associated packer box.

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Patents []

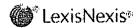
Terms: patno=6257566 (Edit Search)

View: Custom

Segments: Abst, Assignee, Filed-date, Inventor, Legal-status, Reissue-comment

Date/Time: Wednesday, March 3, 2010 - 4:49 PM EST

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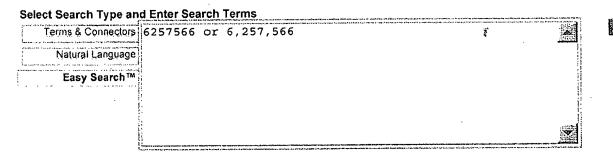
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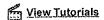


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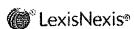
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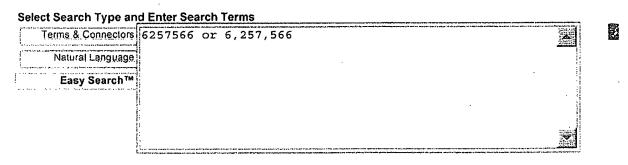


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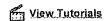


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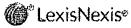
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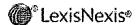
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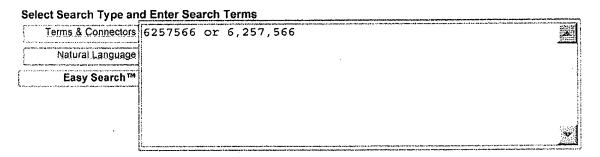
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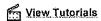


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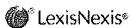
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